

MMWSY ST. 31/3/18
Pm Road Khuriyal Kulmeulha. to Babla fola.

Schedule XLV-Form No.-134

Agreement Voule - 1,29,39,589 = 00

DIVISION

Agreement NO - 52/SBD/2017-18 - dt 8/3/18.

SUB-DIVISION

315
8/3/18

MEASUREMENT BOOK

(Rakesh Kumar)

	P - 25/4	
40.87 m ³	@ 73.571 m ³	3006
(4)	cont of curb cut	
	P - 25/3	
24.52 m ³	@ 16.241 m ³	643
(5)	cont of curb cut	
	P - 25/5	
3887 m ³	@ 106.441 m ³	413732
(6)	cont of curb cut	
	P - 25/6	
1528 m ³	@ 147.691 m ³	225670
(7)	cont of subgrade	
	trial counter bal.	
	P - 25/7	
4801.09 m ³	@ 109.821 m ³	719299

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) Pundia 126 BM					
		P - 2618			
1379.96 M ³		@ 24128.281 M ³			4230888
(9) Pundia 126 BM					
Corr in area					
		P - 2619			
614.10 M ³		@ 4131.771 M ³			2537319
(10) Pundia 126 BM					
Corr in area					
		P - 26110			
6101.30 M ³		@ 47.201 M ³			287981
(11) Pundia 126 BM					
drawn area					
		P - 26111			
6101.30 M ³		@ 79.871 M ³			486090
(12) Pundia 126 BM					
drawn area					
		P - 26112			
6101.30 M ³		@ 69.191 M ³			422188
(13) Pundia 126 BM					
drawn area					
		P - 26113			
333.54 M ³		@ 7980.871 M ³			2661939
(14) SIFIR 126 BM					
		P - 26114			
3 M ³		@ 2576.351 M ³			7729
(15) SIFIR 126 BM					
		P - 27115			
8 M ³		@ 674.001 M ³			5392

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) S.P. 12 Product					
beamed					
		P - 27116			
2 H.C.C.		@ 9716.67/m ²			19143.3
(17) S.P. 12 G.C. finished					
		P - 27117			
1 H.C.C.		@ 1785.59/m ²			25040
(18) S.P. 12 G.C. 600 mm					
		P - 27118			
2 H.C.C.		@ 1963.92/m ²			3927
(19) S.P. 12 G.C. 600 mm					
		P - 27119			
2 H.C.C.		@ 1850.28/m ²			3710

(20) Prime Coat					
on 2nd surface					
on 2nd wall					
		P - 27120			
320 m ²		@ 19.94/m ²			38380
(21) 1st in expansion					
on Road					
		P - 27121			
59.37 m ³		@ 274.58/m ³			24539
(22) Prime Coat P.C.C. 110					
		P - 27122			
13.77 m ²		@ 6620.92/m ²			91170
(23) Prime Coat P.C.C. 110					
on 2nd surface					
		P - 28123			
98.88 m ²		@ 7524.32/m ²			748949

Continuation

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